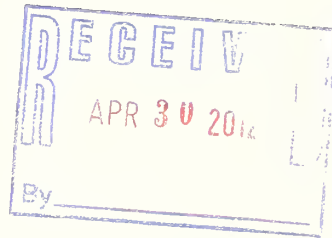


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Federal-State Cooperative
Snow Surveys and Water Supply Forecasts



LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
SNOW SURVEY OFFICE
2490 WEST 26TH AVE.
BLDG. A, 3RD FLOOR
DENVER, COLORADO 80211

'THE CONSERVATION OF WATER BEGINS WITH THE SNOW SURVEY'

Federal-State Cooperative
Snow Surveys and Water Supply Forecasts

LIST AND LOCATION
OF
SNOW COURSES
AND
SNOTEL SITES

SOIL CONSERVATION SERVICE
2490 West 26th Ave., Bldg. A, 3rd Floor
Denver, Colorado 80211

1987

This Report Prepared By:
Garry L. Schaefer, Snow Survey Supervisor
Michael A. Gillespie, Assistant Snow Survey Supervisor

'THE CONSERVATION OF WATER BEGINS WITH THE SNOW SURVEY'

LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE SOUTH PLATTE RIVER BASIN IN COLORADO

SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
ANTERO	05L05	9,300	38°55'	105°58'	14	13S	77W	SC
ANTERO RESERVOIR	05L06	9,000	38°59'	105°52'	22	12S	76W	SC
BALTIMORE	05K23	8,800	39°54'	105°34'	5	2S	73W	SC
BEAR LAKE	05J39S	9,500	40°18'	105°38'	14	4N	74W	S,P,T
BENNETT CREEK	05J33	9,200	40°39'	105°37'	18	8N	73W	SC
BERTHOUD FALLS	05K13	10,500	39°47'	105°47'	16	3S	75W	SC
BIG SOUTH	05J03	8,600	40°37'	105°49'	33	8N	75W	SC
BOULDER FALLS	05J25	10,000	40°01'	105°34'	28	1N	73W	SC
CAMERON PASS	05J01	10,285	40°31'	105°53'	2	6N	76W	SC
CHAMBERS LAKE	05J02	9,000	40°36'	105°50'	5	7N	75W	SC
COMO	05K25	10,370	39°21'	105°55'	17	8S	76W	SC
COPELAND LAKE	05J18S	8,600	40°12'	105°34'	21	3N	73W	SC,S,P,T
DEADMAN HILL	05J06S	10,220	40°48'	105°46'	26	10N	75W	SC,S,P,T
DEER RIDGE	05J17	9,000	40°23'	105°38'	24	5N	74W	SC
ELEVEN MILE	05L07	8,590	38°57'	105°34'	2	13S	73W	SC
EMPIRE	05K10	9,600	39°46'	105°47'	21	3S	75W	SC
GENEVA PARK	05K11	9,750	39°30'	105°42'	19	6S	74W	SC
HIDDEN VALLEY	05J13	9,480	40°23'	105°39'	23	5N	74W	SC
HOOSIER PASS	06K01S	11,400	39°22'	106°03'	13	8S	78W	SC,S,P,T
HORSESHOE MT.	06K35	11,200	39°12'	106°08'	8	10S	78W	SC
HOURLGLASS LAKE	05J11	9,360	40°34'	105°37'	18	7N	73W	SC
JEFFERSON CREEK	05K08	10,280	39°26'	105°52'	14	7S	76W	SC
JOE WRIGHT	05J37S	10,120	40°31'	105°53'	35	7N	76W	SC,S,P,T
LAKE ELDORA	05J41S	9,700	39°56'	105°35'	29	1N	73W	S,P,T
LONGS PEAK	05J22	10,500	40°16'	105°35'	32	4N	73W	SC
LOVELAND PASS	05K05	10,800	39°41'	105°54'	27	4S	76W	SC
MOSQUITO CREEK	06K34	11,000	39°17'	106°08'	8	9S	78W	SC
NIWOT	05J42S	9,910	40°02'	105°32'	22	1N	73W	S,P,T
PINE CREEK	05J31	7,900	40°46'	105°29'	8	9N	72W	SC
SUNDANCE	05K22	11,100	39°33'	105°44'	1	6S	75W	SC
TWO MILE	05J26	10,500	40°23'	105°40'	22	5N	74W	SC
UNIVERSITY CAMP	05J08S	10,300	40°02'	105°34'	21	1N	73W	SC,S,P,T
WARD	05J21	9,500	40°05'	105°30'	1	1N	73W	SC
WESTON	06K26	9,300	39°04'	106°01'	28	11S	77W	SC
WILD BASIN	05J05	9,600	40°12'	105°36'	19	3N	73W	SC
WILLOW PARK	05J40S	10,700	40°26'	105°44'	6	5N	74W	S,P,T

SITE CONFIGURATION

SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE



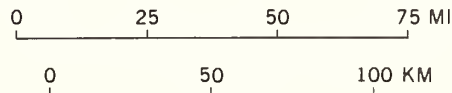
LEGEND

- BASIN BOUNDARY
- - - COUNTY BOUNDARY
- SNOW DATA MEASURING SITE
- t TELEMETERED

LOCATION MAP

SOUTH PLATTE RIVER BASIN

COLORADO



SOURCE: Information provided by SCS
Snow Survey Personnel.

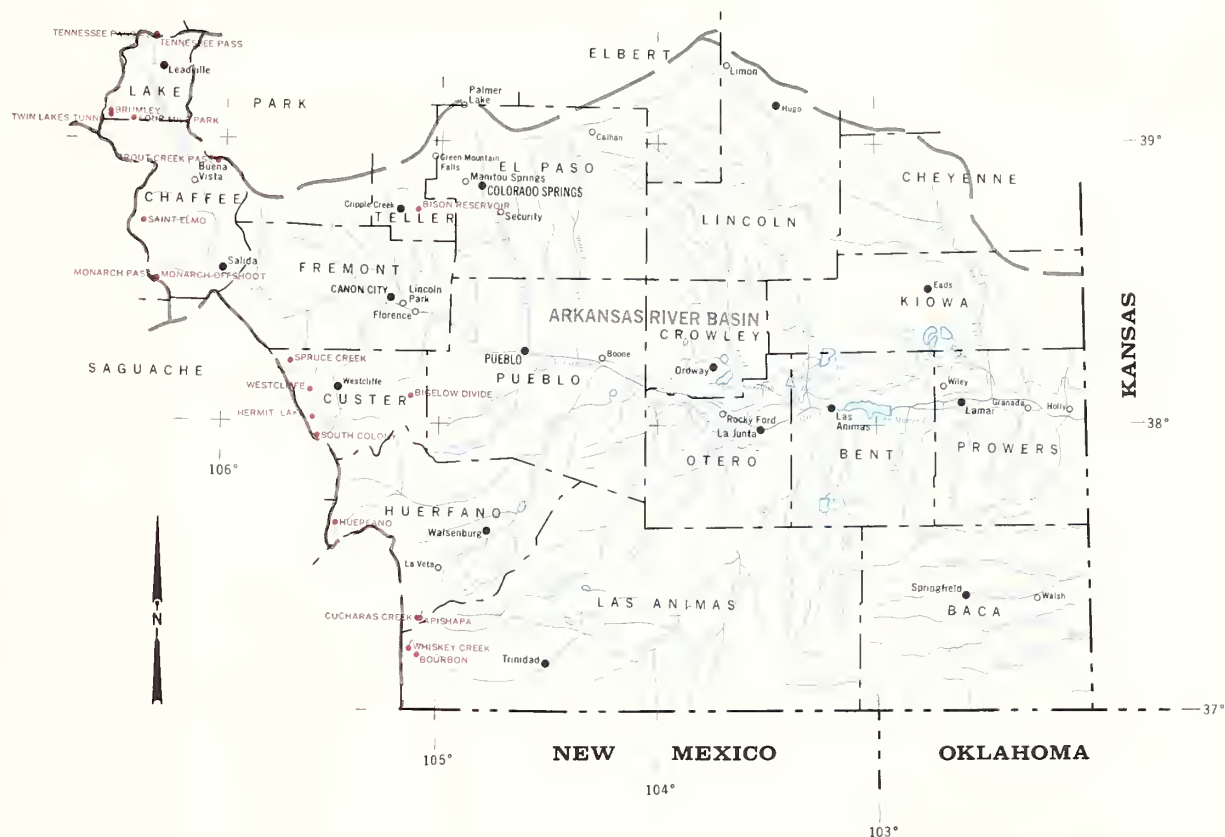
FORMERLY 7-L-22022-1A FEBRUARY 1987 4-R-39395

LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE ARKANSAS RIVER BASIN IN COLORADO

SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
APISHAPA	05M07S	10,000	37°19'	105°04'	23	31S	69W	SC,S,P,T
BIGELOW DIVIDE	05L03	9,350	38°06'	105°07'	29	22S	69W	SC
BISON RESERVOIR	05L08	10,220	38°46'	105°06'	10	15S	69W	SC
BOURBON	05M05	9,600	37°11'	105°06'	3	33S	69W	SC
BRUMLEY	06K40S	10,600	39°05'	106°32'	15	11S	82W	S,P,T
CUCHARAS CREEK	05M12	9,700	37°19'	105°05'	22	31S	69W	SC
FOUR MILE PARK	06K07	9,700	39°04'	106°26'	27	11S	81W	SC
HERMIT LAKE	05L04	10,040	38°06'	105°36'	36	45N	12E	SC
HUERFANO	05M15	10,080	37°39'	105°28'	32	27S	72W	SC
MONARCH OFF-SHOOT	06L09	10,500	38°31'	106°19'	16	49N	6E	SC
MONARCH PASS	06L04	10,500	38°31'	106°19'	16	49N	6E	SC
SAINT ELMO	06L05	10,400	38°42'	106°22'	31	15S	80W	SC
SOUTH COLONY	05M13	11,140	37°58'	105°32'	16	24S	73W	SC
SPRUCE CREEK	05L10	10,940	38°13'	105°41'	19	46N	12E	SC
TENNESSEE PASS	06K02	10,200	39°21'	106°20'	16	8S	80W	SC
TENNESSEE PASS #2	06K25	10,280	39°21'	106°20'	16	8S	80W	SC
TROUT CREEK PASS	06L12	9,850	38°55'	106°03'	18	13S	77W	SC
TWIN LAKES TUNNEL	06K03	10,450	39°04'	106°32'	22	11S	82W	SC
WESTCLIFFE	05L02	9,400	38°07'	105°35'	19	22S	73W	SC
WHISKEY CREEK	05M14S	10,220	37°13'	105°07'	32	32S	69W	S,P,T

SITE CONFIGURATION

SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE



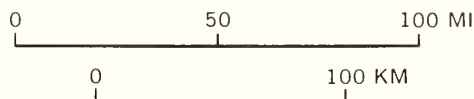
LEGEND

- BASIN BOUNDARY
- - - COUNTY BOUNDARY
- SNOW DATA MEASURING SITE
- TELEMETERED

LOCATION MAP



ARKANSAS RIVER BASIN COLORADO



SOURCE: Information provided by SCS
Snow Survey Personnel.

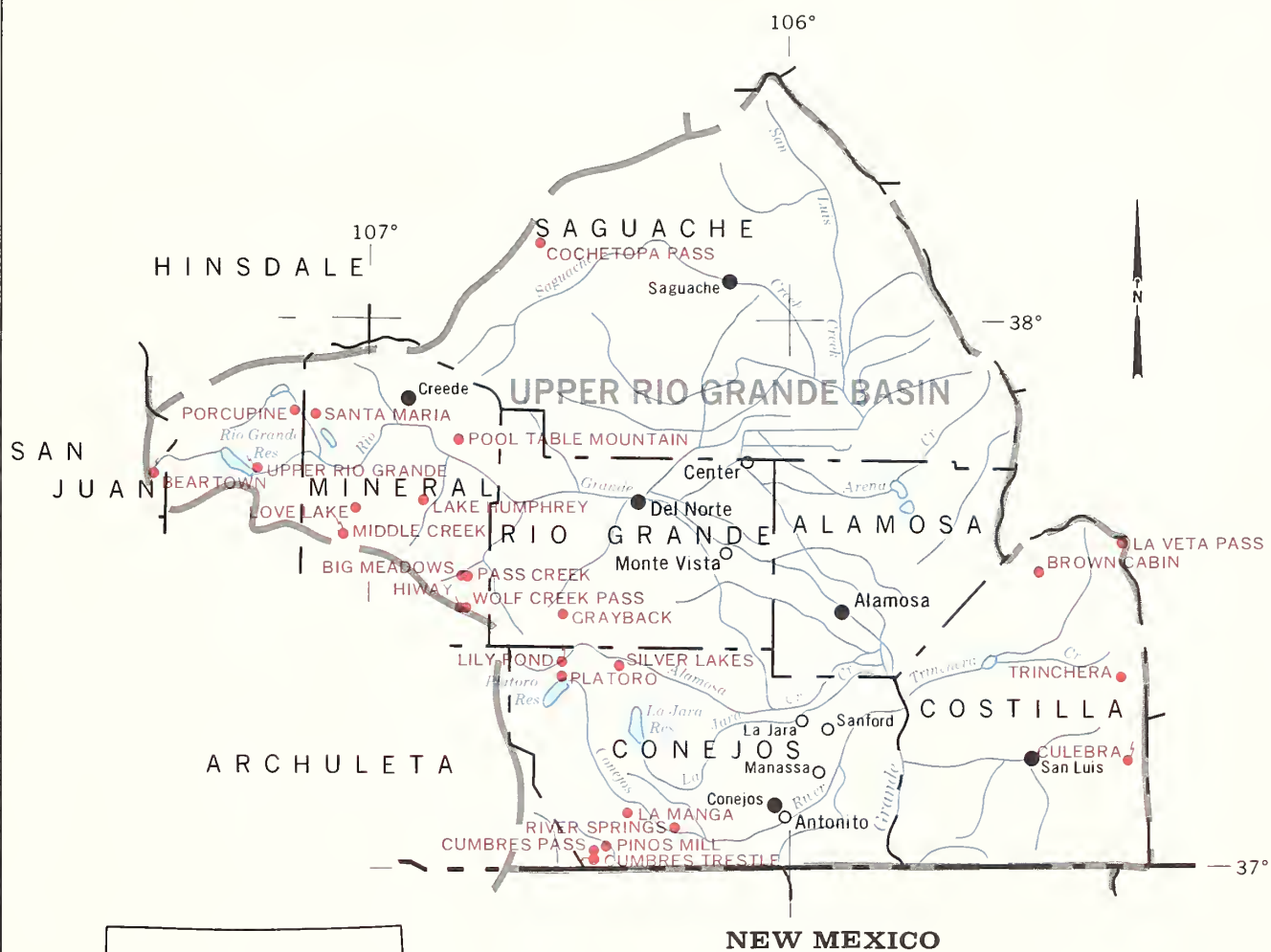
FORMERLY 7-L-22022-2A FEBRUARY 1987 4-R-39396

LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE UPPER RIO GRANDE BASIN IN COLORADO

SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
BEARTOWN	07M32S	11,600	37°43'	107°30'	22	40N	6W	S,P,T
BIG MEADOWS	06M25	9,360	37°32'	106°47'	17	38N	2E	SC
BROWN CABIN	05M04	9,600	37°33'	105°24'	--	---	--	SC
COCHETOPA PASS	06L06	10,000	38°09'	106°35'	13	45S	3E	SC
CULEBRA	05M03S	10,500	37°12'	105°12'	--	---	--	SC,S,P,T
CUMBRES PASS	06M07	10,020	37°01'	106°27'	7	32N	5E	SC
CUMBRES TRESTLE	06M22S	10,040	37°01'	106°27'	18	32N	5E	SC,S,P,T
GRAYBACK	06M21	11,600	37°28'	106°32'	10	37N	4E	SC
HIWAY	06M19	10,700	37°28'	106°47'	5	37N	2E	SC
LAKE HUMPHREY	06M15	9,200	37°40'	106°52'	33	40N	1E	SC
LA MANGA	06M11	10,120	37°05'	106°22'	13	33N	5E	SC
LA VETA PASS	05M01	9,440	37°35'	105°12'	22	28S	70W	SC
LILY POND	6M23S	11,000	37°23'	106°33'	10	36N	4E	S,P,T
LOVE LAKE	07M10	10,050	37°39'	107°01'	6	39N	1W	SC
MIDDLE CREEK	07M21S	11,250	37°37'	107°02'	24	39N	2W	SC,S,P,T
PASS CREEK	06M18	9,300	37°33'	106°46'	16	38N	2E	SC
PINOS MILL	06M24	10,000	37°02'	106°25'	4	32N	5E	SC
PLATORO	06M09	9,950	37°21'	106°33'	22	36N	4E	SC
POOL TABLE MT.	06M14	9,840	37°48'	106°48'	19	41N	2E	SC
PORCUPINE	07M20	10,200	37°50'	107°10'	2	41N	3W	SC
RIVER SPRINGS	06M05	9,300	37°04'	106°16'	25	33N	6E	SC
SANTA MARIA	07M17	9,600	37°49'	107°07'	8	41N	2W	SC
SILVER LAKES	06M04	9,500	37°22'	106°24'	15	36N	5E	SC
TRINCHERA	05M08	10,859	37°21'	105°13'	--	---	--	SC
UPPER RIO GRANDE	07M16S	9,400	37°43'	107°15'	13	40N	4W	SC,S,P,T
WOLF CREEK PASS	06M01	10,320	37°28'	106°47'	4	37N	2E	SC

SITE CONFIGURATION

SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE



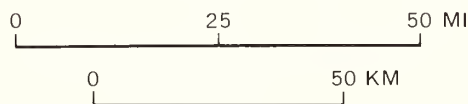
LOCATION MAP

LEGEND

- BASIN BOUNDARY
- - - COUNTY BOUNDARY
- SNOW DATA MEASURING SITE
- ⚡ TELEMETERED



UPPER RIO GRANDE BASIN COLORADO



SOURCE: Information provided by SCS
Snow Survey Personnel.

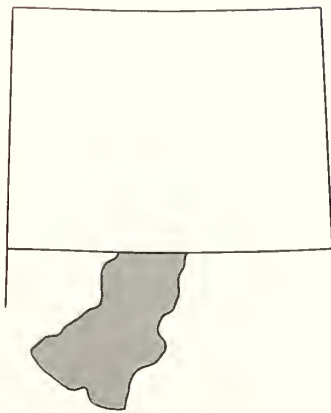
FORMERLY 7-L-22022-3A FEBRUARY 1987 4-R-39397

LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE LOWER RIO GRANDE BASIN IN NEW MEXICO

SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
ALAMITOS	05N12	9,320	36°04'	105°27'	9	21N	14E	SC
BATEMAN	06N04S	9,300	36°31'	106°19'	5	26N	6E	SC,S,P,T
BIG TESUQUE	05P03	10,000	35°48'	105°49'	17	18N	11E	SC
BITTER CREEK	05P07	8,800	35°44'	105°31'	1	17N	13E	SC
CHAMA DIVIDE	06N02	7,820	36°53'	106°40'	31	31N	3E	SC
CHAMITA	06N03S	8,400	36°57'	106°39'	31	32N	3E	SC,S,P,T
CORDOVA	05N05	9,600	36°07'	105°32'	22	22N	13E	SC
ELK CABIN	05P04	8,250	35°44'	105°48'	8	17N	11E	SC
GALLEGOS PEAK	05N18S	9,800	36°11'	105°33'	27	23N	13E	SC,S,P,T
HEMATITE PARK	05N03	9,500	36°40'	105°22'	8	28N	15E	SC
HOPEWELL LAKE	06N14S	10,000	36°43'	106°16'	25	29N	6E	SC,S,P,T
LA CUEVA	06P08	8,700	36°53'	106°40'	7	19N	3E	SC
NORTH COSTILLA	05N16S	10,600	37°00'	105°15'	--	---	--	SC,S,P,T
OJO REDONDO	08P02	8,200	35°10'	108°11'	23	11N	13W	SC
PALO	05N13	9,300	36°24'	105°19'	10	25N	15E	SC,P
PANCHUELA	05P02S	8,400	35°50'	105°40'	27	19N	12E	SC,S,P,T
PAYROLE	06N01	9,520	36°38'	106°10'	23	28N	7E	SC,P
POST OFFICE FLATS	08P01	8,400	35°10'	108°10'	24	11N	13W	SC,P
QUEMAZON	06P01S	9,500	35°55'	106°23'	34	20N	5E	SC,S,P,T
RED RIVER PASS #2	05N11S	9,850	36°42'	105°20'	3	28N	15E	SC,S,P,T
RICE PARK	08P03	8,460	35°14'	108°16'	25	12N	14W	SC,P
RIO EN MEDIO	05P05	10,300	35°48'	105°48'	8	18N	11E	SC
SAN ANTONIO SINK	06N15	9,200	36°52'	106°14'	5	30N	7E	SC
SANDOVAL	06P03	9,100	35°50'	106°24'	34	19N	5E	SC
SEÑORITA DIVIDE	06P09	8,775	36°00'	106°50'	33	21N	1E	SC
SEÑORITA DIVIDE #2	06P10S	8,600	36°00'	106°50'	33	21N	1E	SC,S,P,T
TAOS CANYON	05N02	9,100	36°24'	105°20'	10	25N	15E	SC
TRES RITOS	05N04	8,600	36°08'	105°32'	23	22N	13E	SC
WESNER SPRINGS	05P08	11,120	35°46'	105°32'	23	18N	13E	SC,P

SITE CONFIGURATION

SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE



LOCATION MAP

LOWER RIO GRANDE BASIN NEW MEXICO

0 25 50 MI

0 50 KM

SOURCE: Information provided by SCS
Snow Survey Personnel.

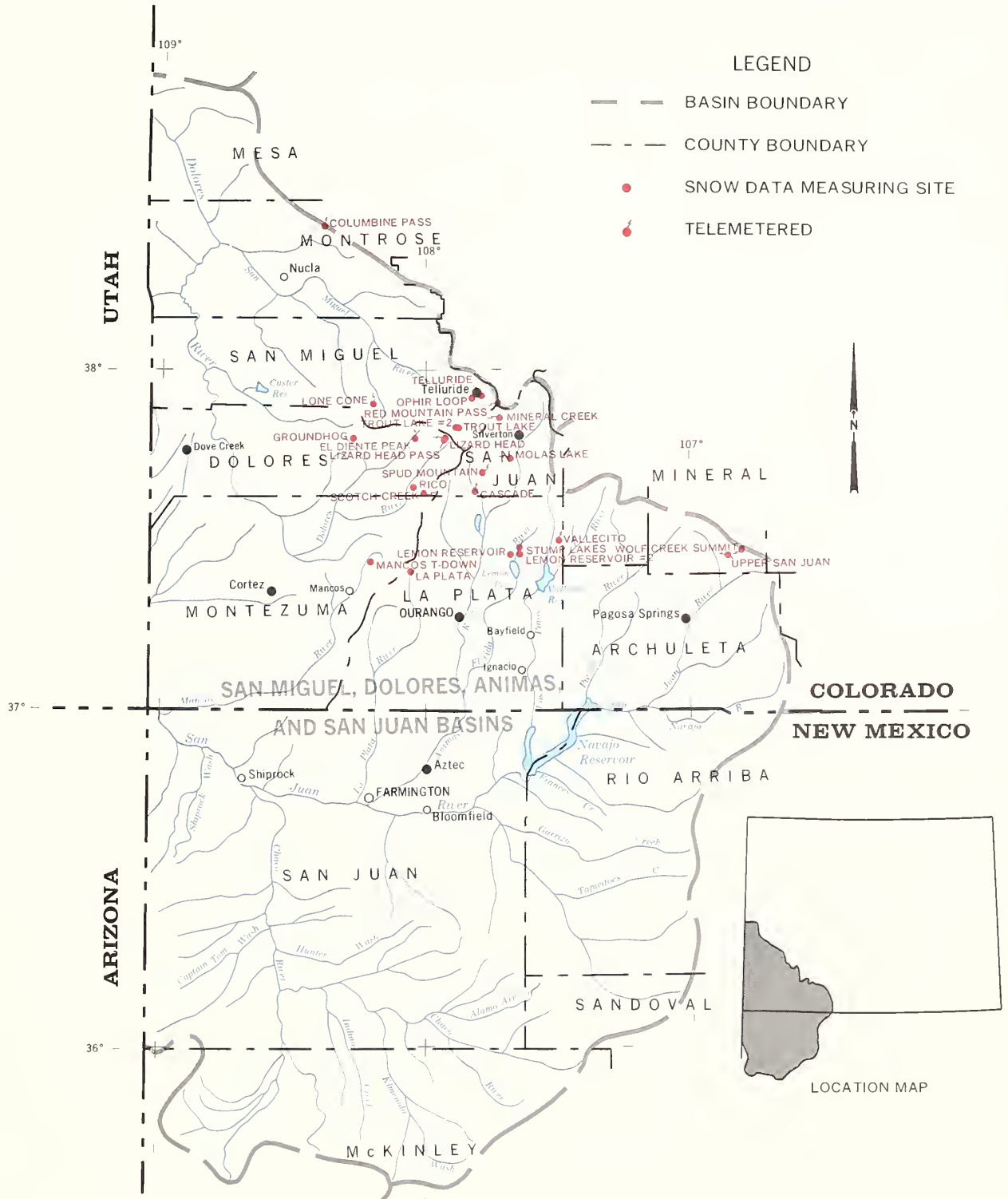
FORMERLY 7-L-22022-4A FEBRUARY 1987 4 R-39398

LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE SAN MIGUEL, DOLORES, ANIMAS AND SAN JUAN RIVER
BASINS IN COLORADO AND NEW MEXICO

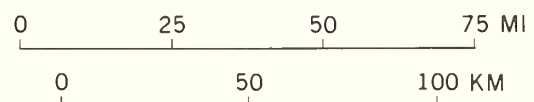
SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
<u>DOLORES RIVER</u>								
COLUMBINE PASS	08L02S	9,400	38°26'	108°22'	14	48N	14W	SC,S,P,T
EL DIENTE PEAK	08M06S	10,000	37°48'	108°03'	24	41N	11W	S,P,T
GROUNDHOG	08M03	8,940	37°48'	108°16'	23	41N	13W	SC
LIZARD HEAD	07M03	10,200	37°48'	107°56'	24	41N	10W	SC
LIZARD HEAD PASS	07M29S	10,200	37°48'	107°56'	24	41N	10W	SC,S,P,T
LONE CONE	08M07S	9,600	37°54'	108°11'	16	42N	12W	SC,S,P,T
OPHIR LOOP	07M18	11,320	37°54'	107°49'	11	42N	9W	SC
RED MOUNTAIN PASS	07M33S	11,200	37°53'	107°43'	14	42N	8W	S,P,T
RICO	08M05	8,700	37°40'	108°02'	11	39N	11W	SC
SCOTCH CREEK	08M08S	9,100	37°39'	108°01'	18	39N	10W	S,P,T
TELLURIDE	07M02	8,800	37°56'	107°48'	6	42N	8W	SC
TROUT LAKE	07M09	9,780	37°50'	107°53'	8	41N	9W	SC
TROUT LAKE #2	07M28	9,780	37°50'	107°53'	8	41N	9W	SC
<u>SAN JUAN RIVER</u>								
CASCADE	07M05S	8,880	37°39'	107°48'	13	39N	9W	SC,S,P,T
LA PLATA	08M04	9,340	37°25'	108°03'	3	36N	11W	SC
LEMON RESERVOIR	07M23	8,700	37°27'	107°40'	19	37N	7W	SC
LEMON RESERVOIR #2	07M24	10,000	37°27'	107°39'	21	37N	7W	SC
MANCOS T-DOWN	08M02	10,000	37°26'	108°10'	29	37N	12W	SC
MINERAL CREEK	07M14S	10,040	37°51'	107°43'	35	42N	8W	SC,S,P,T
MOLAS LAKE	07M12S	10,500	37°45'	107°41'	7	40N	7W	SC,S,P,T
SPUD MOUNTAIN	07M11S	10,660	37°42'	107°46'	30	40N	8W	SC,S,P,T
STUMP LAKES	07M34S	11,200	37°29'	107°38'	15	37N	7W	S,P,T
UPPER SAN JUAN	06M03S	10,200	37°29'	106°49'	10	37N	1E	SC,S,P,T
VALLECITO	07M31S	10,880	37°30'	107°30'	2	37N	6W	SC,S,P,T
WOLF CREEK SUMMIT	06M17S	11,000	37°28'	106°48'	6	37N	2E	SC,S,P,T

SITE CONFIGURATION

SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE



SAN MIGUEL, DOLORES, ANIMAS, AND SAN JUAN BASINS COLORADO-NEW MEXICO



SOURCE: Information provided by SCS
Snow Survey Personnel.

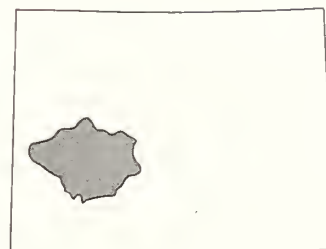
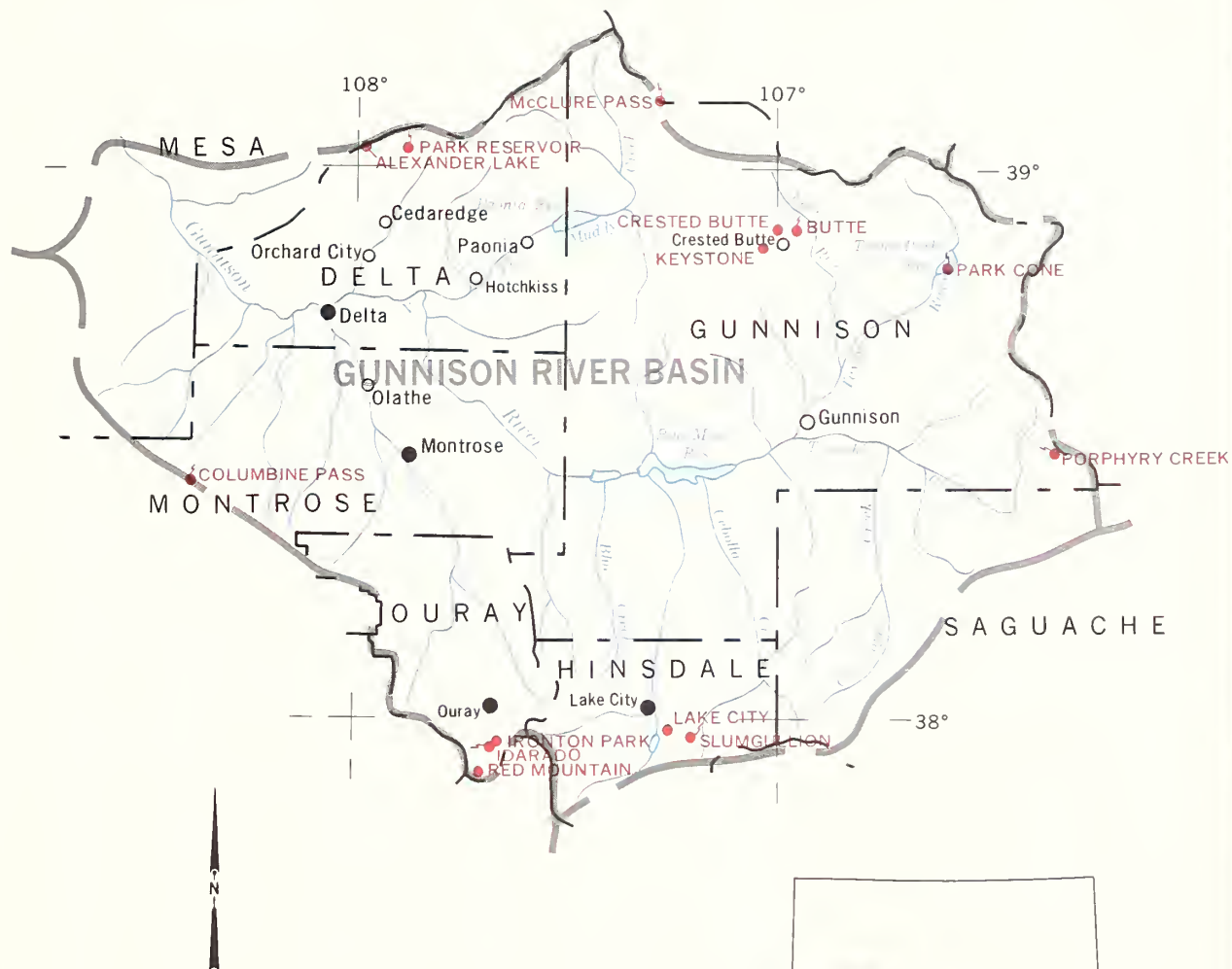
FORMERLY 7-L-22022-5A FEBRUARY 1987 4-R-39399

LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE GUNNISON RIVER BASIN IN COLORADO

SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
ALEXANDER LAKE	07K03	10,160	39°02'	107°58'	2	12S	95W	SC
BUTTE	06L11S	10,160	38°53'	106°57'	25	13S	86W	SC,S,P,T
COLUMBINE PASS	08L02S	9,400	38°26'	108°22'	14	48N	14W	SC,S,P,T
CRESTED BUTTE	07L01	8,920	38°53'	107°00'	28	13S	86W	SC
IDARADO	07M27S	9,800	37°56'	107°40'	31	43N	7W	SC,S,P,T
IRONTON PARK	07M06	9,600	37°58'	107°39'	29	43N	7W	SC
KEYSTONE	07L04	9,960	38°52'	107°02'	6	14S	86W	SC
LAKE CITY	07M08	10,160	37°59'	107°15'	13	43N	4W	SC
MCCLURE PASS	07K09S	9,500	39°07'	107°17'	1	11S	89W	SC,S,P,T
PARK CONE	06L02S	9,600	38°49'	106°35'	19	14S	82W	SC,S,P,T
PARK RESERVOIR	07K06S	9,960	39°02'	107°52'	3	12S	94W	SC,S,P,T
PORPHYRY CREEK	06L03S	10,760	38°29'	106°20'	19	49N	6E	SC,S,P,T
RED MOUNTAIN	07M15	11,020	37°54'	107°42'	13	42N	8W	SC
SLUMGULLION	07M30S	11,440	37°59'	107°12'	16	43N	3W	S,P,T

SITE CONFIGURATION

SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE

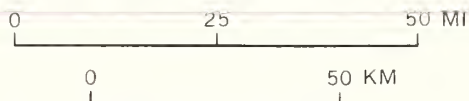


LOCATION MAP

LEGEND

- BASIN BOUNDARY
- - - COUNTY BOUNDARY
- SNOW DATA MEASURING SITE
- TELEMETERED

GUNNISON RIVER BASIN COLORADO



SOURCE: Information provided by SCS
Snow Survey Personnel.

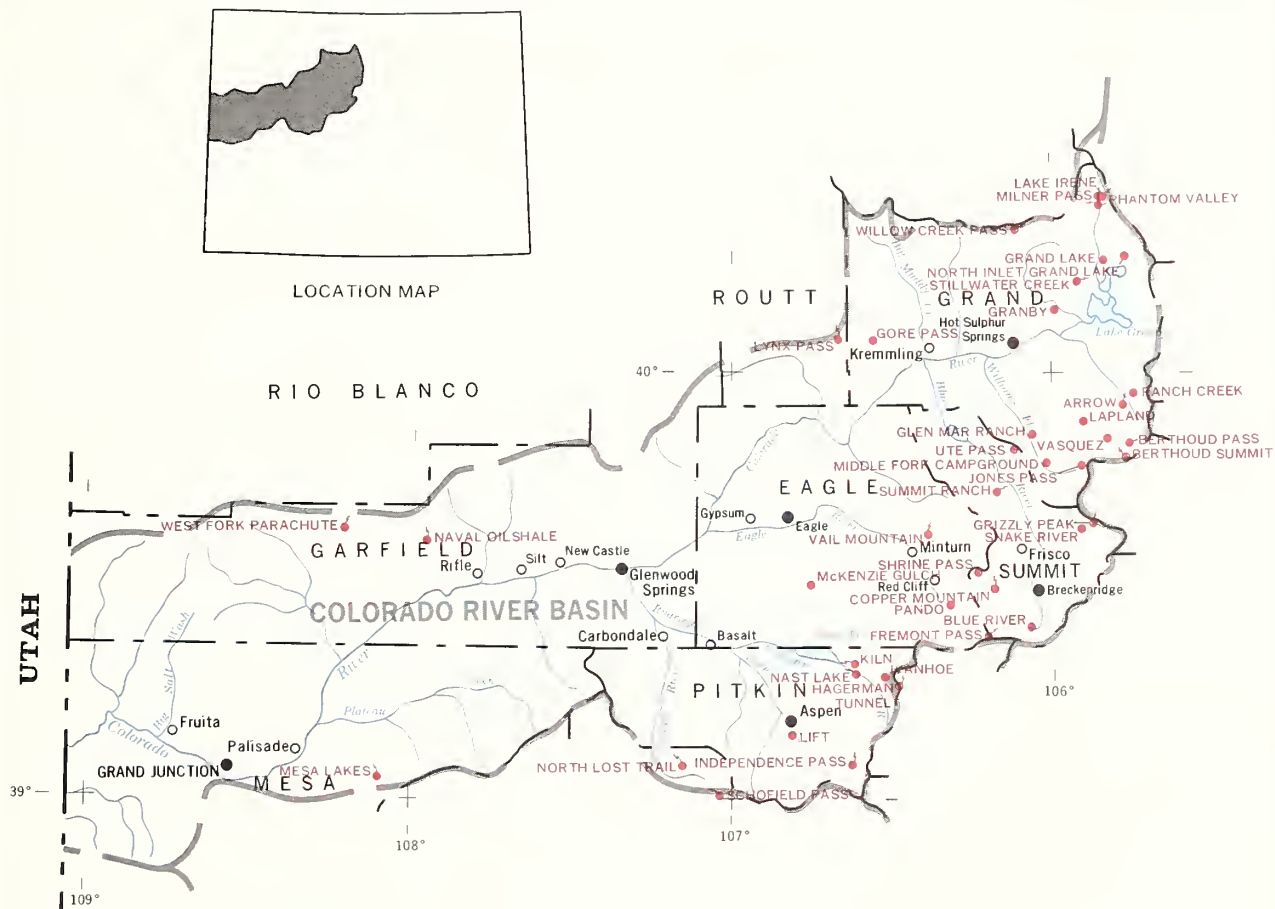
FORMERLY 7-L-22022-6A FEBRUARY 1987 4-R-39400

LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE COLORADO RIVER BASIN IN COLORADO

SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
ARROW	05K06S	9,680	39°55'	105°45'	34	1S	75W	SC,S,P,T
BERTHOUD PASS	05K03	9,700	39°49'	105°45'	35	2S	75W	SC
BERTHOUD SUMMIT	05K14S	11,300	39°48'	105°46'	10	3S	75W	SC,S,P,T
BLUE RIVER	06K21	10,500	39°23'	106°03'	36	7S	78W	SC
COPPER MOUNTAIN	06K24S	10,500	39°29'	106°10'	36	6S	79W	S,P,T
FREMONT PASS	06K08S	11,400	39°22'	106°12'	3	8S	79W	SC,S,P,T
GLEN MAR RANCH	06K20	8,750	39°51'	106°04'	30	2S	77W	SC
GORE PASS	06J11	9,400	40°05'	106°32'	2	1N	82W	SC
GRANBY	05J16	8,600	40°09'	105°59'	11	2N	77W	SC
GRAND LAKE	05J19	8,600	40°15'	105°50'	31	4N	75W	SC
GRIZZLY PEAK	05K09S	11,100	39°39'	105°52'	2	5S	76W	SC,S,P,T
JONES PASS	05K21	10,400	39°46'	105°54'	28	3S	76W	SC
LAKE IRENE	05J10S	10,700	40°25'	105°49'	8	5N	75W	SC,S,P,T
LAPLAND	05K07	9,300	39°53'	105°53'	9	2S	76W	SC
LYNX PASS	06J06S	8,880	40°05'	106°40'	2	1N	83W	SC,S,P,T
MCKENZIE GULCH	06K28	8,500	39°30'	106°45'	30	6S	83W	SC
MIDDLE FORK CAMPGROUND	06K12	9,000	39°47'	106°01'	16	3S	77W	SC
MILNER PASS	05J24	9,750	40°24'	105°50'	7	5N	75W	SC
NAVAL OILSHALE	07K10S	8,800	39°36'	107°56'	21	5S	94W	S,P,T
N. INLET GRAND LAKE	05J09	9,000	40°17'	105°46'	26	4N	75W	SC
PANDO	06K19	9,500	39°27'	106°20'	10	7S	80W	SC
PHANTOM VALLEY	05J04S	9,030	40°24'	105°51'	18	5N	75W	S,P,T
RANCH CREEK	05K18	9,400	39°56'	105°44'	24	1S	75W	SC
SHRINE PASS	06K09	10,700	39°31'	106°13'	16	6S	79W	SC
SNAKE RIVER	05K16	10,000	39°38'	105°54'	9	5S	76W	SC
STILLWATER CREEK	05J12S	8,720	40°13'	105°55'	16	3N	76W	S,P,T
SUMMIT RANCH	06K14S	9,400	39°43'	106°09'	7	4S	78W	S,P,T
UTE PASS	06K41	9,550	39°49'	106°06'	3	3S	78W	SC
VAIL MOUNTAIN	06K39S	10,300	39°37'	106°22'	18	5S	80W	S,P,T
VASQUEZ	05K19	9,600	39°51'	105°49'	30	2S	75W	SC
WEST FORK PARACHUTE	08K03S	7,800	39°38'	108°13'	7	5S	96W	S,P,T
WILLOW CREEK PASS	06J05S	9,540	40°21'	106°05'	2	4N	78W	SC,S,P,T
PLATEAU CREEK								
MESA LAKES	08K04S	10,000	39°03'	108°05'	35	11S	96W	SC,S,P,T
ROARING FORK								
HAGERMAN TUNNEL	06K42S	11,150	39°16'	106°30'	19	9S	81W	SC,S,P,T
IND. PASS	06K04S	10,600	39°04'	106°36'	24	11S	83W	SC,S,P,T
IVANHOE	06K10	10,400	39°17'	106°33'	12	9S	82W	SC
KILN	06K30S	9,600	39°19'	106°36'	36	8S	83W	SC,S,P,T
LIFT	06K27	11,250	39°09'	106°49'	30	10S	84W	SC
NAST LAKE	06K06S	8,700	39°18'	106°36'	1	9S	83W	SC,S,P,T
NORTH LOST TRAIL	07K01S	9,200	39°04'	107°08'	19	11S	87W	SC,S,P,T
SCHOFIELD PASS	07K11S	10,700	39°01'	107°03'	18	12S	86W	S,P,T

SITE CONFIGURATION

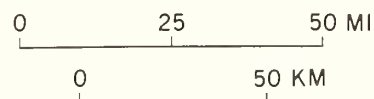
SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE



LEGEND

- BASIN BOUNDARY
- - - COUNTY BOUNDARY
- SNOW DATA MEASURING SITE
- TELEMETERED

COLORADO RIVER BASIN COLORADO



SOURCE: Information provided by SCS
Snow Survey Personnel

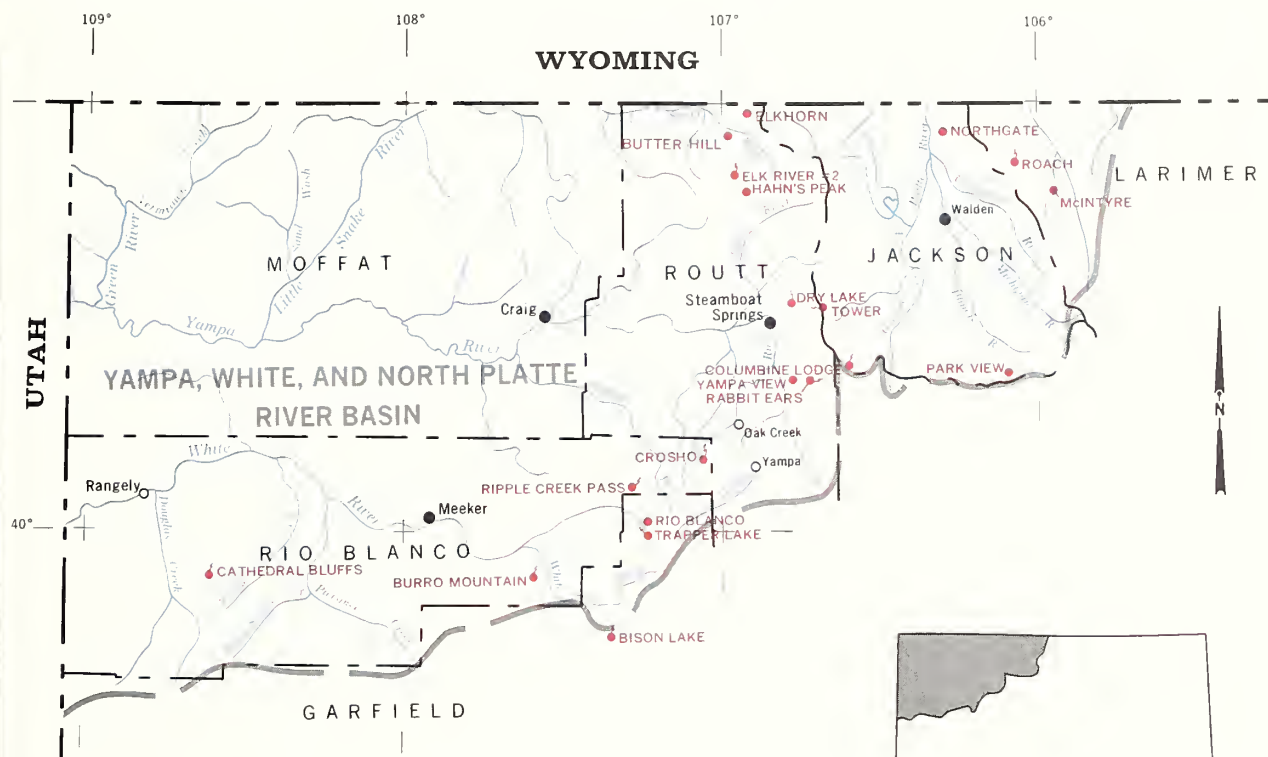
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LIST AND LOCATION OF SNOW COURSES AND SNOTEL SITES
IN THE YAMPA, WHITE, & NORTH PLATTE RIVER BASIN IN COLORADO

SITE NAME	SITE NO.	ELEV.	LAT.	LONG.	SEC.	TWP.	RANGE	SITE CONFIGU- RATION
<u>NORTH PLATTE</u>								
COLUMBINE LODGE	06J03S	9,400	40°23'	106°36'	16	5N	82W	SC,S,P,T
NORTHGATE	06J07	8,550	40°56'	106°17'	8	11N	79W	SC
PARK VIEW	06J02	9,160	40°22'	106°06'	25	5N	78W	SC
<u>WHITE RIVER</u>								
BISON LAKE	07K12S	10,880	39°46'	107°21'	26	3S	89W	S,P,T
BURRO MOUNTAIN	07K02S	9,400	39°53'	107°36'	10	2S	91W	SC,S,P,T
CATHEDRAL BLUFFS	08K02S	8,500	39°53'	108°36'	10	2S	100W	S,P,T
RIO BLANCO	07J01	8,500	40°02'	107°17'	28	1N	88W	SC
RIPPLE CREEK PASS	07J05S	10,340	40°07'	107°18'	29	2N	88W	S,P,T
TRAPPER LAKE	07K13S	9,700	40°00'	107°14'	2	1S	88W	S,P,T
<u>YAMPA RIVER</u>								
BUTTER HILL	06J37	7,880	40°56'	106°59'	12	11N	86W	SC
CROSHO	07J04S	9,100	40°10'	107°03'	5	2N	86W	SC,S,P,T
DRY LAKE	06J01S	8,400	40°32'	106°47'	26	7N	84W	SC,S,P,T
ELKHORN	06J36	8,475	40°59'	106°55'	21	12N	85W	SC
ELK RIVER #2	06J15S	8,700	40°50'	106°58'	7	10N	85W	SC,S,P,T
HAHN'S PEAK	06J14	8,200	40°47'	106°55'	28	10N	85W	SC
RABBIT EARS	06J09S	9,400	40°22'	106°44'	29	5N	83W	SC,S,P,T
TOWER	06J29S	10,500	40°32'	106°40'	35	7N	83W	SC,S,P,T
YAMPA VIEW	06J10	8,200	40°21'	106°46'	26	5N	84W	SC
<u>LARAMIE RIVER</u>								
MCINTYRE	05J15	9,100	40°47'	105°56'	32	10N	76W	SC
ROACH	06J12S	9,700	40°52'	106°03'	5	10N	77W	SC,S,P,T

SITE CONFIGURATION

SC = SNOW COURSE
S = SNOW PILLOW
P = PRECIPITATION GAGE
T = AIR TEMPERATURE



LEGEND

- BASIN BOUNDARY
- - - COUNTY BOUNDARY
- SNOW DATA MEASURING SITE
- TELEMETERED

LOCATION MAP

YAMPA, WHITE, AND NORTH PLATTE RIVER BASIN COLORADO

0 25 50 75 MI

0 50 100 KM



SOURCE: Information provided by SCS
Snow Survey Personnel.

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